

Site Name:	Task Order 62 CES Environmental	Operational Period:	Date: 10-15-2014	U.S. EPA Region 6 DAILY WORK ORDER Emergency and Rapid Response Service
Branch:	Federal	Division/Group:	Response	

WORK AUTHORIZED:

Continue to pump water on site from heavy rainfall on Monday.
Continue development of profiles and disposal of sludge, liquids, and solids.
Continue procurement and preparations for sludge removal operation and site set up.

Site Cercles:#	TXD 008950461	On-Scene Coordinator:	ERRS Response Manager
Contract Number:	EP - S6 - 07 -02	Gary Moore, USEPA	LeRoy Cassidey, CB&I Federal
Task Order:	062	Date: 10.15.2014 Time:1700	Date: 10.15.2014 Time: 1700

PERSONNEL ON-SITE:		QTY	Used	Unused	EQUIPMENT ON-SITE:		QTY	USED	Unused
Response Manager	1	1			Pick -up Truck	2	2		
Foreman	1	1			Bobcat w/sweeper	0	0		
Health and Safety Manager	1	1			Trash Pumps	2	2		
Truck Driver					Multiple Gas Monitor	1	1		
Equipment Operator	0	0			Frac Tank	1	1		
Laborer	2	2			4,000 PSI Pressure Washer	1	1		
					4 Man 12 Bottle Breathing Air	1	1		
					Open Top Roll Off	1	1		
					Vacuum Truck Air Mover	1	1		
					Crew Van	0	0		



WORK ACCOMPLISHED / AMENDMENTS (problem areas, general comments, summary) (Input for day's 1900-5Pon5):

Crew continued to move water from the Middle Pond to the North Pond. Crew started moving water out of the South Pond to the North Pond.

Subcontract Manager continued to work with Texas Box Maintenance and Veolia on finalizing agreements.

Health and Safety Manager updated the site entry table and PPE requirements for the sludge transfer. He engaged in continued discussions on PPE with OSC and Start.

RM worked with Carbonair on delivery and offloading of the vapor phase carbon adsorption unit. He continued to work on pricing for rental of a calibrated flow meter. RM completed review of 1900-55 and posting of RCMS.

OSC		Date:	10.21.14	Time:	1100	RM		Date:	10.15.2014	Time:	0830
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Next OPERATIONAL PERIOD (administrative, tactical / resource status changes, special instructions, H&S) (Input for next DWO):

Continue to pump water from the Middle Pond and the South Pond. Start moving water from the South Pond to the Middle pond.

Receive and spot the carbon unit on the goose neck trailer. Receive pipe for plumbing of vapor from the vacuum truck air mover to the carbon unit. Start sludge transfer on VB 25142